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said [1st] initial file and said [2nd] first date file comprise information in a markup language; and

said [sits] location identifiers comprise URLs.

6. (Amended) The computer implemented method of claim [5] 1 wherein said (responsive step) retrieving act further comprises:

retrieving the first data file corresponding to the one of the location identifiers in the stored initial list [automatically selecting] selected from a group consisting of: a next [site]

5 location identifier, a prior (site) location identifier, a first (site) location identifier and a last

6 [site] location identifier, [said other of said site identifiers from said list.] together with

7 displaying the first data file in the search window, responsive to a selection of the second.

s icon

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7.(Amended) A computer usable medium having computer readable program code means embodied therein for searching on a local computer [causing a retrieval of information from] a network of nodes with data files stored at corresponding ones of the nodes and each of the data files identifiable by a location identifier and several of the data files containing location identifiers for others of the data files, the computer readable program code means in said article of manufacture comprising:

computer readable program code means for causing a computer to construct a search window on a display screen of the local computer.

computer readable program code means for causing a computer to display a first and a second icon on said display screen:

computer readable program code means for causing a computer to [receive] retrieve [a let] an initial data file [of information] from the network and displaying the initial data file in the search window, and the initial data file [which includes site] including location identifiers [and other information];

computer readable program code means for causing a computer to parse the location

identifiers from [said 1st] the initial data file [of information] to [extract a] form an initial list

(comprising site] of location identifiers together with storing the initial list, responsive to a

selection of the first icon;

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computer readable present code means for causing a computer to display any of the data files stored on the network in the search window; and 20 computer readable program code means for causing a computer (responsive to a jump 21 command.] to [determine which of the list of site identifiers is currently selected and to 22 automatically select an other of said site identifiers from said list.] retrieve a first data file 23 corresponding to a selected one of the location identifiers in the stored initial list together with displaying the first data file in the search window, responsive to a selection of the 25 second-icon. 26 10. (Amended) The computer readable program code means in said article of manufacture of claim 7 comprising: computer readable program code means for causing a computer to [receive] retrieve [said lst] the initial data file [of information], wherein said [lst] initial data file, comprises information in a markup language and said [site] location identifiers comprise URLs. 11. (Amended) The computer readable program code means in said article of manufacture of claim [9] 1 comprising: computer readable program code means for causing a computer to [receive] retrieve [a 1st] the initial data file [of information] and [to access a 2nd] the first data file, wherein each of said [1st] initial and said [2nd] first data files, comprise information in a markup language and said [site] location identifiers comprise URLs.

12: (Amended) The computer readable program code means in said article of manufacture of claim [11] Z comprising:

computer readable program code means for causing a computer to retrieve the first data

file corresponding to the one of the location identifiers in the stored initial list [automatically
select] selected [said other of said site identifiers from said list] from a group consisting of:

a next [site] location identifier, a prior [site] location identifier, a first [site] location
identifier and a last [site] location identifier[.] together with displaying the first data file in
the search window, responsive to a selection of the second icon.

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ı	[3. (Amended) A computer implemented method [of retrieving information] for searching
2	on a local compiner a network of nodes with data files stored at corresponding ones of the
3 ·	nodes and each of the data files identifiable by a location identifier and several of the data
4	files containing location identifiers for others of the data files, and the method for searching.
5	comprising the [following steps] acts performed on the local computer of [;]:
6	constructing a search window on a display screen of the local computer.
7	displaying a first and a second icon on said display screen;
8	[receiving a lat file of information] retrieving an initial data file from the network
9	together with displaying the initial data file in the search window, and the initial data file
10	(which includes site) including location identifiers [and other information];
11	parsing [said 1st file of information] the location [to extract a list comprising site]
12	identifiers from the initial data file to form an initial list of location identifiers together with
13	storing the initial list, responsive to a selection of the first icon; [and]
14	displaying any of the data files stored on the network in the search window; and
15	automatically (sending a plurality of jump commands to the browser wherein each of
16	asid jump commands includes a one of said site identifiers from said list comprising site
17	identifiers, and wherein further responsive to said plurality of jump commands a site
Tu	corresponding to each of said size identifiers is accessed.] cerrieving at a predefined interval
19	data files corresponding to each of the location identifiers in the stored initial list together
20	with successively displaying the data files in the search window, responsive to a single
-21	selection of the second icon.

- 1 16. (Amended) The computer implemented method of claim 13 wherein:
  2 said [1st] initial data file comprises information in a markup language; and
  3 said [site] location identifiers comprise URLs.
- 17. (Amended) The computer implemented method of claim [15] 13 wherein:
  2 said [1st] initial data file and said first data file [comprises] comprise information in a
  3 markup language; and
  4 said [sits] location identifiers comprise URLs.

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18. (Amended) A computer usable medium having computer readable program code means embodied therein for [causing a retrieval of information from] for searching on a local computer a network of nodes with data files stored at corresponding ones of the nodes and each of the data files identifiable by a location identifier and several of the data files containing location identifiers for others of the data files, and the computer readable program code means in said article of manufacture comprising:

computer readable program code means for causing a computer to construct a search window on a display-screen of the local computer.

computer readable program code means for causing a computer to display a first and a second icon on said display screen:

computer readable program code means for causing a computer to [receive] ratrieve (a 1st ] an initial data file [of information] from the network together with displaying the initial data file in the search window, and the initial data file (which includes site) including location identifiers [and other information];

computer readable program code means for causing a computer to parse said [1st] initial data file [of information] to [extract] form [a] an initial list [comprising site] of location identifiers together with storing the initial list, responsive to a selection of the first icon;

computer readable program code means for causing a computer to automatically (send a plurality of jump commands wherein each of said jump commands includes a one of said site identifiers from said list comprising site identifiers, and wherein further responsive to said plurality of jump commands, a site corresponding to each of said site identifiers is accessed.] retrieve at a predefined interval data files corresponding to each of the location identifiers in the stored initial list, together with successively displaying the data files in the search window, responsive to a single selection of the second icon.

21. (Amended) The computer readable program code means in said article of manufacture of claim 18 comprising:

computer readable program code means for causing a computer to receive said [1st] initial data file (of information), wherein said [1st] initial data file, comprises information in

a markup language and said [site] location identifiers comprise URLs.

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ı	22. (Americae) 11th Company
2	of claim [20] 18 comprising:
3	computer readable program code means for causing a computer to receive said [1st]
4	initial data file and said first data file [of information], wherein said [1st] initial data file and
5	said first data file, [comprises] comprise information in a markup language and said [site].
6	location identifiers comprise URLs.
1	23. (Amended) A computer-implemented method [of retrieving information] for searching
2	on a local computer a network of nodes with data files stored at corresponding ones of the
3	nodes and each of the data files identifiable by a location identifier and several of the data
4	files containing location identifiers for others of the data files, and the method for searching
5	comprising the [following steps] acts performed on the local computer of:
6	constructing a browser window on a display screen of the local computer.
7	displaying a first icon and a list window on said display screen:
8	[receiving] retrieving into [a] the browser window [a lst] an initial data file [of
9	information) from the network (which includes site identifiers and other information)
10	together with displaying the initial data file in the browser window, and the initial data file
11	including location identifica;
iz	parsing [said 1st file of information to extract a] the location identifiers from the initial
13	data file to form an initial list [comprised] of [said 1st file site] location identifiers together
14	with storing and displaying the initial list in the list window, responsive to a selection of the
15	first ican:
15	(displaying a jumper window;
17	receiving into said jumper window said set of lst file site identifiers;]
18	[selecting a one of said 1st file site identifiers from said browser window, wherein the
19	browser accesses a location corresponding to said one selected and retrieves from said
20	location a 2nd file which includes side identifiers and other information;]
21	[receiving into said browser window said 2nd file of information;]
22	the state of the section identifiers while displaying
23	and the second in the factoring residence and
	the said in the sa

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browser accesses a location corresponding to said other selected site identifier and retrieves 25 from said location a 3rd file; and ] 26 [receiving into said browser said 3rd file.] . 27 retrieving a first data file corresponding to a one of the location identifiers displayed in 28 the list window together with displaying the first data file in the browser window 29 responsive to a selection of the corresponding one of the location identifiers displayed in the 30 list window. 31 24. A computer-implemented method of fretrieving information through a browser according to of claim 23, wherein: wherein said [1st] initial data file and said [2nd] first data file comprise information in a markup language and said (site) location identifiers comprise URLs. 25. (Amended) A computer usable medium having computer readable program code means embodied therein for [causing a retrieval of information from a] for searching on a local computer a network of nodes with data files stored at corresponding ones of the nodes and each of the data files identifiable by a location identifier and several of the data files containing location identifiers for others of the data files, the computer readable program code means in said article of manufacture comprising; computer readable program code means for constructing a browser window on a display screen of the local computer: computer readable program code means for displaying a first icon and a list window on said display screen: 10 computer readable program code means for [causing a computer to receive] retrieving 11 into [2] the browser window [2 1st] an initial data file [of information which includes site 12 identifiers and other information] from the network together with displaying the initial data 13 file in the browser window, and the initial data file including location identifiers; 14 computer readable program code means for [causing a computer to parse] parsing [said 15 1st] the location identifiers from the initial data file [of information] to [extract] form [a] an 16

initial list [comprised] of [said 1st file site] location identifiers together with storing and

displaying the initial list in the list window, responsive to a selection of the first icon:

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(computer readable program code means for causing a computer to display a jumper window;

computer readable program code means for causing a computer to receive into said jumper window said set of 1st file site identifiers;]

[computer readable program code means for causing a computer to select a one of said let file site identifiers from said browser window, wherein the browser accesses a location corresponding to said one selected and retrieves from said location a 2nd file which includes side identifiers and other information;]

[computer readable program code means for causing a computer to receive into said browser window said 2nd file of information;]

computer readable program code means for maintaining the list window containing the list of location identifiers while displaying any of the data files stored on the network in the browser window; and [causing a computer to select an other of said 1st file site identifier from said jumper window, wherein the browser accesses a location corresponding to said other selected and retrieves from said location a 3rd file; and]

computer readable program code means for retrieving a first data file corresponding to a one of the location identifiers displayed in the list window together with displaying the first data file in the browser window, responsive to a selection of the corresponding one of the location identifiers displayed in the list window. [causing a computer to receive into said browser said 3rd file.]

26. The computer readable program code means in said article of manufacture of claim 25 comprising:

computer readable program code means [for causing a computer] to [receive] retrieve
said [1st] initial data file of information, wherein said [1st] initial data file, comprises
information in a markup language and said [site] location identifiers comprise URLs.

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#### REMARKS

This communication is responsive to Office Action of March 3, 1998. Claims 1-26 are present for examination of which claims 1,7,18, 23 and 25 are independent claims. Examiner has noted that the informal drawings are suitable for examination purposes only. Examiner has objected to the new title as not descriptive. Claims 1-6 stand rejected under 35 U.S.C. § 112, second paragraph, as being indefinite. Claims 1-7 and 18 are rejected under 35 U.S.C. § 101 because the claims are directed to "Manipulation of Abstract Ideas Without a Claimed Practical Application..." Claims 1-5, 7-11 and 13-22 are rejected under 35 U.S.C. 102(a) as being anticipated by Applicant's admitted known prior art. Claims 6 and 12 are rejected under 35 U.S.C. 103(a) as being unpatentable over Applicant's admitted prior art in view of AltaVisa, "http://www.altavista.com", 2/2098, screen printouts pp. 1-2. Claims 23-26 are rejected under 35 U.S.C. 103(a) as being unpatentable over Applicant's admitted prior art in view of CNN Interactive, "http://cnn.com/index", 2/20/98, screen printout pp.1-7.

Applicant has canceled claims 2-3, 8-9, 14-15 and 19-20. Applicant has amended the remaining claims 1, 4-7, 10-13, 16-18 and 21-26.

#### 3: Drawines:

Applicant will submit formal drawings at such time as the Examiner indicates allowability of one or more claims.

# 45: Specification:

The title has been amended to a: —METHOD AND APPARATUS FOR RETRIEVING DATA FROM A NETWORK USING LOCATION IDENTIFIERS—. Applicant has reviewed the application for typographical errors.

#### 6: Relection Under 35 U.S.C. § 112. ¶ Z of Claims 1-6:

Claims 1-6 stand rejected under 35 U.S.C. § 112, second paragraph as being indefinite for failing to particularly point out and distinctly claim the subject matter which Applicant regards as the invention.

Applicant amends Claims 1-6 to distinctly claim the invention as a "A computer implemented method for searching a network...." (Applicant's amended Claim 1, at lizes 1-2)

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and requests that the Examiner recensider and withdraw the rejection under 35 U.S.C. § 112 in view of the amendments.

# 7-8: Rejection Under 35 U.S.C. 8 101 of Claims 1. 7 and 18:

Independent Claims 1, 7 and 18 stand rejected under 35 U.S.C. § 101 because the claims are directed to "Manipulation of Abstract Ideas Without a Claimed Practical Application."

Applicant has amended each of claims 1, 7, and 18 to include the practical limitation of retrieving data from remote Internet sites which are then displayed on a screen. Applicant requests that the Examiner reconsider and withdraw the rejection under 35 U.S.C. § 101 in view of the amendments.

# 9-10: Rejection Under 35 U.S.C. \$ 102(a) of Claims 1-5. 7-11 and 13-23:

Claims 1-5, 7-11 and 13-22 are rejected under 35 U.S.C. 102(a) as being anticipated by Applicant's admitted known prior art. Applicant has amended each of independent claims 1, 7, 13 and 18 to include the limitations performed on a local computer of:

"...retrieving an initial data file from the network ... parsing the location identifiers from the initial data file to form an initial list of location identifiers together with storing the initial list, responsive to a selection of the first icon..." (Amended Claim 1, lines 9, 12-14)

"... retrieve an initial data file from the network ... to parse the location identifiers from the initial data file to form an initial list of location identifiers together with storing the initial list, responsive to a selection of the first icon..." (Amended Claim 7, lines 11-12, 23-26)

"... retrieve an initial data file from the network... parsing the location identifiers from the initial data file to form an initial list of location identifiers together with storing the initial list, responsive to a selection of the first icon..." (Amended Claim 13, lines 8, 11-13)

"... retrieve an initial data file from the network ... parse said initial data file to form an initial list of location identifiers together with storing the initial list ... responsive to a selection of the first icon..." (Amended Claim 18, lines 11-12, 15-17)

Examiner has indicated that by underlining the URL hotlinks on each Web page the Netscape Browser parses the initial data file (Office Action at page 5). Assuming, arguendo, that the underlining of URL hotlinks by the Netscape browser involves a parsing step, there are still claimed patentable distinctions between the "parsing" of the Netscape browser and

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the parsing claimed in the current invention. First, the Netscape browser does not provide a "first icon" for selecting which of the pages displayed in the search window will be parsed to form an initial list. Second, the Netscape browser does not store the initial list of location identifiers as is claimed by the applicant. In the specification at page 17 the applicant indicates that "... if a determination is made that the refresh/update button ... has been selected, then an HTML encoded page displayed in the browser view window is parsed into ... hot links... [t]hen the hot-links [are stored] ... in storage segment 230" (Specification at page 17, lines 19-31). Thus the parsing in the applicant's invention is an optional treatment accorded to a web page displayed in the browser's view window, the selection of which option results in the extraction from the selected web page of specific information, i.e. hot links, and the storage of that information for later use. There is no corresponding capability in any of the references cited.

The Examiner has indicated that the Yahoo search engine shows where the user activates the next page request, and in view of the current page, the next page (i.e. site identifier is automatically chosen (Office Action, page 6). The navigation tools provided by ... the Internet search providers such as Yahoo and Alta Vista, i.e. the "next 20 button" and "the 1-10, 10-20, etc. button bars " do not achieve the claimed functionality of the applicant's invention in several respects. First, both Yahoo and Alta-Vista (See Appendix C, line 171-188, and Appendix D, line 183-202) hardeode the various permutations of the button bar into the initial and each subsequent data file received from them. Thus, the user has no choice as to the creation of the button bar, it is provided only provided for locations catalogued by Yahoo or Alta-Vista and only within the context of their pages. The button bar is not part of the processes on the local computer, rather it is hardcoded into the pages provided by information indexers such as Yahoo and Alta-Vista. Second, the button bar is NOT stored separately from the initial data file, it is part of the file. Once you visit a location you no longer have any such navigation tool. Thus the button bar is a transient phenomenon, viable only within the confines of the Yahoo page. Once you visit a site the button bar is gone, and because it is not stored, you must hit the back button on the browser one or more times to return to the Yahoo search, and then select the next site to visit. Third, you can not select a location identifier with the buttons on Yahoo and Alta-Vista, rather you select a set, e.g. "next 20", of location identifiers.

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The applicant claims the ability to select a persing and storage operation responsive to a selection of a first icon, e.g. the update button. The applicant claims that the subsequent display of any of the data files stored on the network in the search window, any files from any site, will not prevent the display of a first data file corresponding to a selected one of the location identifiers in the stored initial list responsive only to the selection of the second icon. This ability to perform a two dimensional traversal to next site on initial list is a unique feature of the applicant's invention.

Independent claims 13 and respective dependent claims 16-17 contain an additional timitation not found in any of the examiners cited references. Each claims the "slide show" feature of automatic site searching.

"... automatically ... retrieve at a predefined interval data files corresponding to each of the location identifiers in the stored initial list, together with successively displaying the data files in the search window, responsive to a single selection of the second icon." (Amended: Claim 18, Line 18, 22-24).

Thus independent claim 13 and dependent claims 16-17 are believed to be allowable because they contain a patentably distinct feature not found in any of the references.

The applicant has amended rejected independent claims 1, 7, 13 and 18 to overcome the examiner's rejection under 35. U.S.C. § 102(a). The applicant therefore requests that independent claims 1,7,13 and 18 be allowed. Remaining rejected dependent claims 4-5, 10-11,16-17 and 21-22 depend directly or indirectly from independent claims 1,7, 13 and 18 which amended independent claims are believed to be in allowable form. For this reason and for other reasons of independent significance claims 4-5, 10-11,16-17 and 21-22 are believed to be in allowable form and the applicant therefore requests that they be allowed.

# 11-12: Rejection Under 35 U.S.C. 6 103(a) of Claims 6 and 12:

Claims 6 and 12 are rejected under 35 U.S.C. 103(a) as being unpatentable over. Applicant's admitted prior art in view of AltaVista, "http://www.altavista.com," 2/20/95, screen printouts pp.1-2. Claims 6 and 12 have been amended to depend directly, from respectively, amended independent claims 1 and 7.

Examiner has cited Alta-Vista as teaching a button bar with previous and next icons.

The Examiner has indicated that the combination of the Alta-Vista button bar into Yahoo

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search engine is obvious and the applicant concurs. However, such a combination does not produce the claimed features of the applicant's invention.

The navigation tools provided by the Internst search providers such as Yahoo and Alta Vista, i.e. the "next 20 buttou" and "the 1-10, 10-20, etc. button bars " do not achieve singly or in combination the claimed functionality of the applicant's invention in several respects. First, both Yahoo and Alta-Vista (See Appendix C, line 171-188, and Appendix D, line 183-202) hardcode the various permutations of the button bar into the initial and each subsequent data file received from them. Thus, the user has no choice as to the creation of the button bar, it is provided only provided for locations catalogued by Yahoo or Alta-Vista and only. within the context of their pages. The button bar is not part of the processes on the local computer, rather it is hardcoded into the pages provided by information indexers such as Yahoo and Alta-Vista. Second, the button bar is NOT stored separately from the initial data file, it is part of the file. Once you visit a location you no longer have any such navigation tool. Thus the button bar is a transient phenomenon, viable only within the confines of the Yahoo page. Once you visit a site the button bar is gone, and because it is not stored, you must hit the back button on the browser one or more times to return to the Yahoo search, and then select the next site to visit. Third, you can not select a location identifier with the buttons on Yahoo and Alta-Vista, rather you select a set, e.g. "next 20", of location identifiers.

The applicant claims the ability to select a parsing and storage operation responsive to a selection of a first icon, e.g. the update button. The applicant claims that the subsequent display of any of the data files stored on the network in the search window, any files from any site, will not prevent the display of a first data file corresponding to a selected one of the location identifiers in the stored initial list responsive only to the selection of the second icon. This ability to perform a two dimensional traversal to next site on initial list is a unique feature of the applicant's invention.

The applicant has amended rejected independent claims 1, 7 to overcome the examiner's rejection under 35. U.S.C. § 103(a). The applicant therefore requests that independent claims 1 and 7 be allowed. Remaining rejected dependent claims 6 and 12 depend directly or indirectly from independent claims 1 and 7, which amended independent claims are believed to be in allowable form. For this reason and for other reasons of independent

significance elsims 6 and 12 are believed to be in allowable form and the applicant therefore requests that they be allowed.

# 15: Rejection Under 35 U.S.C. 8 103(a) of Claims 23-26:

Independent Claims 23 and 25 and claims dependent thereon, respectively 24 and 26 are rejected under 35 U.S.C. 103(a) as being unpatentable over Applicant's admitted prior art in view of CNN interactive, "http://enn.com/index," 2/20/98, acreen printout pp. 1-7.

Each of claims 23 and 25 contains features not found in any of the cited references.

"... maintaining the list window containing the list of location identifiers while displaying any of the data files stored on the network in the browser window ... retrieving a first data file corresponding to a one of the location identifiers displayed in the list window together with displaying the first data file in the browser window, responsive to a selection of the corresponding one of the location identifiers displayed in the list window." (Amended claim 23, line 22-23, 28-31)(Amended claim 25, line 29-31, 34-37).

Examiner has cited the CNN site as displaying a "jumper window containing the index image of WORLD..." (Office Action, page 8). Applicant concurs that CNN displays on each page a uniform index of their site. Examiner has cited the combination of the CNN site index and the Yahoo search engine is obvious and the applicant concurs. However, such a combination does not produce the claimed features of the applicant's invention.

The navigation tools provided by CNN, i.e. the site index and Yahoo do not schieve singly or in combination the claimed functionality of the applicant's invention in several respects. First, CNN (See Appendix A, line 29-112, and Appendix B, line 31-129) hardcodes the various permutations of the index all the pages of their site. Thus, the user has no choice as to the creation of the index, it is provided only for locations within the CNN site. Neither the index nor its creation is part of the processes on the local computer, rather it is hardcoded into the pages provided by CNN. Second, the index is NOT stored separately from the initial data file, it is part of the file. If you leave the CNN site you no longer have any index. Thus the index is a transient phenomenon, viable only within the confines of the pages of the CNN site. Once you visit another sits the CNN index is gone, and because it is not stored, you must hit the back button on the browser one or more times to return to the CNN site, and then select the next section of the site to visit.

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The applicant claims the ability to select a parsing and storage and display operation responsive to a selection of a first icon, e.g. the update button, in which the hot-links are displayed in a list window. The applicant claims that the subsequent display of any of the data files stored on the network in the search window, any files from any site, will not prevent the display of a first data file in the browser window responsive only to a selection from the list window of a location identifier corresponding to the first data file. This ability to perform a two dimensional traversal to next site on initial list is a unique feature of the applicant's invention.

The applicant has amended rejected independent claims 23, 25 to overcome the examiner's rejection under 35. U.S.C. § 103(a). The applicant therefore requests that independent claims 23 and 25 be allowed. Remaining rejected dependent claims 24 and 26 depend directly from independent claims 23 and 25, which amended independent claims are believed to be in allowable form. For this reason and for other reasons of independent significance claims 24 and 26 are believed to be in allowable form and the applicant therefore requests that they be allowed.

#### CONCLUSION

Applicant has canceled claims 2-3, 8-9, 14-15 and 19-20. Applicant has amended each of remaining claims 1, 4-7, 10-13, 16-18 and 21-26 into allowable form and requests that they be allowed.

In view of the above remarks, Applicant submits that this application is now ready for allowance. Early notice to this effect is solicited.

Respectfully submitted.

Wilson Sonsini Goodrich & Rosati

By:

Charies C. Cary Registration No. 36,764

650 Page Mill Road Palo Alto, CA 94304-1050 (415) 493-9300 Date: <u>June 3, 1998</u>

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http://enn.com/index.html



# 60 dead, hundreds injured in high-speed German train crash

At least 60 people were-reported to have been killed and 200 others injured when a high-speed intercity Express (ICE) passenger train struck a car that had crashed onto the tracks near the northern town of Celle Wednesday morning, officials at the scene said. 84

FULL STORY

Lewinsky hires new

Police say Hanman's wife told friends about shooting

Deadly storms return to East



Shuttle TV antenna knocked out M

MA 10:8 BE/E/6

# APPENDIX: A

#### CNN-MAIN PAGE

```
<html>
    .<a href="mailto:</a>CNN Interactive</a>title>
     <script language="lavascript" sre="/virtual/1998/code/cnn.js">
     </serip>>
     link rel="stylesheet" href="/virtual/1998/code/cun.css" type="text/css">
     </head>
     <body bgcolor="white" link="#3333cc" vlink="#777777"</p>
     oniosd="iliparent.frame's.lengthi=0)top.location='http://cnn.com';">
     <2 name="top"></2>
     11
     colspan="3">
12
     cellpadding="0">width="120"><A
13
     HREF="/event.ng/Type=click&RunID=11075&ProfileID=469&AdID=5902&GroupID=1&
14
     FamilyID=328&TagValues=434.435.586.598.606.629.644.645&Redirect=http:%2F%2Fallp
15
     olitics.com" target="_top"><img src="/ads/advertiser/cmn/9805/promos/tempolitics120.gif".
16
     border-I height-60 width-120 alt- What's new in Politics today?"></a>
17
     width="8" align=right>= href="/ads/e.market/"><img
18
      src="/images/1998/05/homepage/ad.info.gif" width=7 height=62 border=0 alt="ad
19
     info"></s>width="468"><A
20
      HREF="/event.ng/Type=click&RnnID=11294&ProfileID=34&AdID=6188&GroupID=15&
21
      FamilyID=849&TagValues=249.434.435.586.594.598.506.629&Redirect=http:%2F%2Fww
22
     w.pagenet.com%2F" target=" top"><img src="/ads/advertiser/pagenet/9805/pn.alide.99.gif" border=1 hsight=60 width=468 alt="></a>//d>//d>//ta>//table>thr noshade width="600"
23
24
      size="1" align="LEFT">
25
      /tr>valign=top>
26
      A href="/index.html"> img src="/images/1998/05/homepage/cnnin.logo.gif" alt="CNNin"
27
      width="125" height="76" border="0" hspace="0" vspace="0">\/2>\br>
23
      <-- TOP-LEVEL NAVIGATION-->
29
      30
31
      <img src="/images/1998/05/homepage/icon.arrow.left.gif"</p>
32
      width="15" height="15" align="RIGHT">>b>font face="Helvetica, Arial sans-serif"
33
      size="1">&mbsp;<a bref="/ladex.html">font color="#FFFFFF">MAIN
34
      PACE</font></a></font></b>
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 36
 37
        <no><b>font face="Helvetica, Arial,sans-serif" size="1">&nbsp;<a</p>
 38
       href="/WORLD/">font color="#000000">WORLD</font></s></font></b>
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font face="Helvetica, Arial, sans-serif" size="1">dcnbsp;<a href="/US/"><font
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color
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                   </b>
45
                       <a>Co>Cont face='Helvetica, Arial.sans-serif" size="1">&mbsp;<a</a>
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                   bref="/LOCAL/"><foot color="#000000">U.S. LOCAL</foot></2></font></b>
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                   href="/allpolitics/"><font color="#000000">POLITICS</font></a></font></b>
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                     href="flech/">font calor="#000000">SCI-TECH</fon>/2>/font>/b>/td>
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                     href="/SHOWBIZ/">foot
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     83
                        href="/STYLE/">font color="#000000">STYLE<font>/2>/font>/b>/td>
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                             <d><b><font face="Helvetica, Arial.sans-serif" size="1">&nbsp;<a</p>
     87
                         href="/SPECIALS/">font color="#000000">IN-DEPTH</font>/2>/font>/0>/d>
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        <10>
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       . Ad font face "Helvetica, Arial, sans-serif" size "1" >  <2
        href="http://can.com/CustomNews/"><foot color="#000000">custom
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        news</bracklessicontrols
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         <font faces Helvetica, Arial, sans-serif sizes l">&nbsp;<a</p>
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        href="/QUICKNEWS/">font color=#000000">news summary /font //a>/font //d>
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         <no<font face "Helvetica, Arial, sans-seril" size "1">&nbsp;<4</p>
        bref-"/aimanac/daily/">font color-"#000000">delly aimanac/font//e>/font//td>
104
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        ctd>Cont face="Helvetica, Arial, sans-serif" size="1">dnbsp;<a
href="/TRANSCRIPTS/">font color="#000000">on-air
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        transcripts (font /2 // font /br // td>
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http://cna.com/WEATHER/



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weather

**main**page

Deadly storms return to East

Rescue crews went house to house scarching for victims Wednesday after powerful storms and possibly tornadoes slammed into the East Coast for the second time this week. At least two people were killed in Pennsylvania. There also was extensive damage in Maryland.

world cities



IEULL STORY

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Carolinas stormy; Texas gets heat wave

Thunderstorms were lining up over the Carolinas and into the muggy Tennessee Valley early Wednesday as the southern Plains got ready for more blistering heat. Stormy weather was shaping up across tha Pacific Northwest.

PULL STORY

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SOME PROPERTY

Tornado victims get help

6/3/98 B:45 AM

# APPENDIX: B

# CNN WEATHER

```
CIMIL>
     <HEAD>
     <TITLE>CNN - Weather</TITLE>
     <LINK REL="stylesheet" HREF="/virtual/1998/code/cnn.css" TYPE="text/css">
     <SCRIPT LANGUAGE="javascript" SRC="/virtual/weather/vector.js">
     </SCRIPT>
     </HEAD>
     <BODY BGCOLOR="WHITE" TEXT="#000000" LINK="#3333CC"</p>
     VLINK="#666666">
     <& name="top"></≥>
     11
     <t
12
     Cable border="0" width="600" cellspacing="0" cellpadding="0" valign="TOP":
13
     width="120"><A
     HREF="/event.ng/Type=click&RunID=11075&ProfileID=469&AdID=5904&GroupID=1&
15
     FamilyID=328&TagValues=434.435.586.598.606.629.644.645&Redirect=http:%2F%2Fcm
16
     .com%2FSHOWBIZ" target="_top"><img
sic="/ads/advertiser/cnn/9805/promos/tempshowbiz120.gif" border=1 height=60 width=120
18
      alt="What's new in Showbiz today?">/a>/td>td width="8" align=right><a
19
      href="/ads/e.market/">img src="/images/1998/05/homepage/ad.info.gif" width=7
      height-62 border-0 alt-"ad info">/2>/rd>td width-"468">
21
      HREF="/event.ng/Type=click&RunID=9909&ProfileID=48&AdID=5942&GroupID=24&F
22
      amilyID=328&TagValues=307.434.435.586.594.598.606.629&Redirect=http:%2F%2Fwww
      .rougheut.com" target=" top"><img src="/ads/advertiser/cnn/9805/regodzilla468.gif"
23
24
      border-1 height-60 width-468 alt-TNT Rough Cut and Propertia present the summer
25
      movie monster mash">/2>/td>/tr>/table>
25
      <hr noshade width="600" size="1" align="LEFT">
 27
      tr>td>tr>width="125">
 28
      <a href="/index.html"><img src="/images/1998/05/homepage/cmnin.logo.gif" alt="CNNin"
 29
      width="125" height="7.5" border="0" hspace="0" vspace="0"></a>
 30
       <!-- TOP-LEVEL NAVIGATION->
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        td>font face="lielvetica, Arial, sans-serie" size="1"> <4
 34
       href="/index.html"><font color="#000000">MAIN PAGE</font></a>/sont</br>
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        <d><br/>font face="Helvetica_Arial_sans-serif" size="1">&nbsp;<a</p>
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       href="/WORLD/">cont color="#000000">WORLD</font>/2>/font>/b>/td>
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     color="#000000">U.S.</font></e>/font></e>
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54
     width="15" height="15" align="RIGHT">b>font face="Holvetics, Arial, sans-serif"
     size="1"> <2 bref="/WEATHER/"><font
56
     color="#FFFFFF">WEATHER </font></e>
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     &mbsp;<a href="/WEATHER/images.html">font color="#000000">weather
61
     mans</font>/s>/font>/b>/td>
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     conter</font></a></font></b>
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      &mbsp; <s href="/WEATHER/silergy/">font color="#000000">allergy
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      report</font></a></font></b>
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      </t>>
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      href="/camin/"><font color="#000000">BUSINESS</font></a></font></a>
 76
 77
      78
       font face="Helvetica, Arial, sans-serif" size="1"> <a
 79
      href="/cansi/"><font color="#000000">SPORTS</font></s></font></s>
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 83
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bref-"/SHOWBIZ/"
     color-"#000000">ENTERTAINMENT</font></e>
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      .<b><font face="Holvetica, Arial,sans-scrif" size="1">&nbsp;<a
92
     href="/TRAVEL/"><font color="#000000">TRAVEL</font></b>
93
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      <11>
       to><tont face="Helveticz, Arial,sans-serif" size="l">&nbsp;<a</p>
96
      href="/HEALTH/">font color="#000000">HEALTH</font>/2>/font>/b>//td>
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</p>
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      href="/STYLE/">font color="#000000">STYLE/font>/2>/font>/b>/td>
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       104
      href="/SPECIALS/">font color="#000000">IN-DEPTH</font>/2>/font>/b>//d>
105
      </r>
106
107
      <1>
          <d><d>hr size=1 noshade>
108
     - </1>
109
110
       <font face="Helvetica, Arial.sans-senif" size="1">&nbsp;<a</p>
111
      href-"http://enn.com/CustomNews/">font color-"#000000">custom
112
       news</font></s></font>
113
       114
115
        <id>font face="Helvetica, Arial sans-setif" size="1">&nbsp;<a>
116
       href="/QUICKNEWS/"><font color="#8000000">news summary</font></sont>
117
       </b>
118
119
       <17>
        font face="Helvetica, Arial, sans-serif" size="1"> <a
 120
       href="/simanac/daily/">font color="#000000">daily simanac</font>/2></font>/td>
 121
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 124
       href="/TRANSCRIPTS/">font color="#000000">on-air
 125
       transcripts</fon>
/a>/font>br><br>/td>
 125
 127
        128
        <!--/TOP-LEVEL NAVIGATION ->
 129
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Case 2:04-cv-70366-JAC-RSW

Document 54-8

Filed 09/27/2005

Page 23 o

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1. TU Vienna - Computer Graphics - Algorithms and Programming Methodology

menturologica; (IRIZ: elunis.cuvien.ac.eV)
TU Vienna > Computer Graphics, Ableitung für Algerithmen und 
Programmiemethodik (Prof. Barth) (Algorithms and Programming 
Methodology Group)...
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2. <u>hitmet asileries for 3d computer graphicel</u> & INTO THE MEMORY OF THE PROPERTY OF THE PROPE

Okino Computer Graphics

3. Okino Computer Graphics

(Udiz www.ekis.com)

Chino Computer Graphics develops and markets a broad range of 3d
rendering, visualization, 3d data translation/conversion and bookit

refiwere: the NuGref 19-97 - sees size 1K - in English (Translate)

5. Peredigm Productions - 3D Computer Graphics, Animation &

Qesign (URL: www.zdmes.com/) 3D Computer Graphics \* Animation : Design. Paradigm Productions. P.O. Sox 770188. Memphis, Tennessee 38177-0188. 901-585-7703. http://www.2dimes.com.... Lest modified 30-Dec.97 - page size JK - in English [[ratisiste]]

6. University of Otago, NZ, Computer Graphics Laboratory (URL: alies also as an evolgraphical holds are alimit the spatial relationships of spectral data. The spectral data is sampled from the

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7. Computer Graphics and interactive Media Page

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Case 2:04-cv-70366-JAC-RSW Document 54-8 Filed 09/27/2005

AftaVista: Simple Query computer graphics

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Graphic Balicore's ...

S. D. Amiration Graffic Computer Graphics Web-Design Layout Film Video NTNL Multim

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Computergraftc Medimand Ritter und SCARABAEUS COMPUTER

CRAFIK André Doirnanov. Professionelle 2D/3D-Konstruktionen und Animationen für Film und Video...

Last mediate 37-feb-89 - page size 84. in English (Tamitata)

10. George Wigusskation and Camputer Graphics. People. Research.

Publications. Notas. Gallery. Courses. Facilities. Join Us.

Source Code...

[Last mediate 1-4-4-92 - page size 8k. in English (Tamitata)

10. s. 3737—Computer Graphics SGI locations

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Page 24 of

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# APPENDIX: C

# ALTA VISTA

```
<title>AltaVista: Simple Query computer graphics</title>
        Thead>body bgcolor-#ffffff text-#000000 link-#000099 vlink-#663366 alink-#ff0000>
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        <AREA SHAPE=RECT COORDS="424,33,456,52" HREF="/av/content/zones.html"</p>
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        ALT=Zones>
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href="http://graphics.lcs.mit.edu/6.837/f96/sgis.html"><b>6.837—Computer
159
        Graphics SGI locations </b>
160
        <font face-arial size--2>[<b>URL:</b>
161
        graphics.les.mit.edu/6.837/f96/sgis.html]</ri>
162
        Current public SGI machines: 1-142 10 SGFs. 2-225 13 SGFs. 11-113 3 SGFs. 11-116 3
163
        SGTs. 37-312 4 SGTs. 66-080 10 SGTs. W20-575 25 SGTs. Rotch...<a href="https://doi.org/10.1007/j.com/race-ariel.">https://doi.org/10.1007/j.com/race-ariel.</a>
164
        size=-DLast modified 9-Sep-96 - page size 1K - in English [ <2
165
        href="http://babelfish.altavista.digital.com/cgi-bin/translate?urltext=http%3a%2f%2fgraphic
166
        s%2elcs%2emit%2eedu%2f5%2e837%2f96%2fsgis%2ehtml&language=en">Translate</2>
 167
 168
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 169
        href="/cgi-bin/query/pg=q&q=computer+graphica&stq=10&c9k">2</a>
 170
         <a bref="/cgi-bin/query?pg=q&q=computer+graphics&stq=20&c9k">3</a><a bref="/cgi-bin/query?pg=q&q=computer+graphics&stq=30&c9k">4</a>
 171
 172
         <a href="/cgi-bin/query?pg=q&q=computar+graphics&stq=40&c9k">5</a>
<a href="/cgi-bin/query?pg=q&q=computar+graphics&stq=50&c9k">6</a>
 173
- 174
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 175
         <a bref="/cgi-bin/query?pg=q&q=computer+graphics&stq=70&c9k">8</a>
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 177
          <a href="/cgi-bin/query?pg-q&q-computer+graphics&stq=90&c9k">10</a>
 178
         <a href="/cgi-bin/query?pg=q&q=computer+graphics&stq=100&c9k">11</a>
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          <a href="/cgi-bia/query?pg=q&q=computer+graphles&stq=110&c9k">12</a>
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          <a href="/cgi-bin/query?pg=q&q=computer+graphics&stq=120&c9k">13</a>
  181
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  183
          <a href="/cgi-bin/query?pg=q&q=computer+graphics&stq=150&c9k">16</a>
  184
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  185
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  187
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  183
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AltaVista America International Services (Search the West for documents for early languages 7)

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About 44,652,431 matches were found.

81, F.V.C.C. - Printing, Copying, Graphics, Computer Services
(URL: www.fv-chember.combis/pringraph.nem)
Printing, Copying, Graphics, Computer Services, Kinko's Bab Bowie &
Kirk Hoover 18709 Brookhurst Street Fountein Valley, CA 92708 Phone:
(714)

(714)... Lest matified 4-Dec-97 - page size 1K - in English (Translate )

82. Computer Graphics
[URL: the deleaded was due of well-process of the use of computer Graphics & Animation, Computer animation is the use of computers to creat a animations. There are a few different ways to make computer...

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183. Techimage - 30 Computer Graphics

[URL: www.techinage.cs.ub/nowanas/noutlinkl.] 14.html

Expandable Foundation: Future specialised tools will fit into the Houdini
foundation seamlessly. Techimage Ltd., 25 Lodersfield, Lechiade,...

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84. C3 790s — Computer Graphics — Clase 28
(URL: www.cs.um.edu/-indhicises/790s/dase/clase28.nbm)
C5 790s — Computer Graphics — Clase 28. Question-Answer session
Senior Project Presentation. Mr. Buil. Last Modified: 2/14/97
frodh@cs.unr.edu
Lest medified 21-Mar-97 - page size 369 bytes - in English (Iransistz )

85. TIME-INK - Computer Graphics Home Page
[URL: briefit.com/defeut.nem]

Urowing this page requires a browser capable of displaying frames. Lest medified & Dec 47 - page size 435 bytes - in English [Transists]

88. SFTW301 - Computer Graphics
[URL: www.umax.marks/shx301.htm]
SFTW301 - Computer Graphics. Conceptual model for the interactive computer graphics programmer. Coordinate systems. Graphical input and output....
Lest medified 24-Sep-97 - page size 600 bytes - in English [ Izanitts]

87. ARC 104. INTRODUCTION TO COMPUTER GRAPHICS

(URL: wwwZ.sunydukches.edu/Grafil/Gourses/ARC104.html)

LARCHITECTURAL TECHNOLOGY. NOTE: The College reserves the

right to retain certain selected works of students enrolled in its

architectural design courses...

Lest modified 4-Nov-07 - page size 1K - in English [Iranzists.]

88. Computer Graphics FAQ's

Amazon.com suggests
Books of the Day
Titles about computer are

Entertainment Finance Health Travel

Free Email Translation

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Netscape

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CSE328: FUNDAMENTALS OF COMPUTER GRAPHICS. Monday,
Friday 12:40-2:00pm Room Life Sciences 030 (it may change scon) Pagea: [<<] 1 2 3 4 5 6 7 5 9 10 11 12 13 14 15 16 17 18 19 20 [>>] word count: computer: 24067421; graphics: 38023009 6/3/98 8:25 AM : 2 of 2 S:90 BC 6 000247 ASTERBOOK + INISHOS HOSTIM

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#### APPENDIX: D

#### ALTA VISTA Page 9 of.....

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<a href="mailto:kitle">title</a>
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              </head> body bgcolor #ffffff text #000000 link #000099 vlink #663366 slink #ff0000>
             <MAP NAME="hdr">
              <AREA SHAPE=RECT COORDS="378,33,420,51" HREF="/" ALT=Home>
              <AREA SHAPE-RECT COORDS-"424,33,456,52" HREF="/av/content/zones.html"</p>
              ALT-Zones>
              <AREA SHAPE=RECT COORDS="462,33,507,52" HREF="/av/content/services.html"</p>
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              12:40-2:00pm Room Life Sciences 030 (it may change soon) Instructor: T.
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 181
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  187
                <= href="/cgi-bin/query?pg=q&q=computer+graphics&stq=50&c9k">6</a>
. 188
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  189
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  190
  191
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                 <a href="/cgl-bin/query?pg=q&q=computer+graphics&stq=100&c9k">11</a>
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   194
                 <a href="/cgi-bin/query?pg=q&q=computer-graphics&stq=120&c9k">13</a>
   195
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   197
                 <a href="/cgl-bin/query?pg=q&q=computer+graphics&stq=150&c9k">16</a>
    198
                  <a href="/egi-blu/query?pg=q&q=computer+graphics&stq=160&c9k">17</a>
    199
                  <a href="/cgi-bin/query?pg=q&q=computer+graphics&stq=170&c9k">18</a>
    200
                   <a href="/cgl-bin/query?pg=q&q=computer+graphics&stq=180&c9k">19</s>
    201
                  <a bref="/cgl-bin/query?pg=q&q=compater+graphics&stq=190&c9k">20</a>
    202
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CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the U.S. Postal Service with sufficient postage as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231, on: June 4, 1998.

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PATENT Attorney Docket No. 18041.701

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

Gilbert Borman et al.

Application No. 08/727,085

Filed: October 8, 1996

Title: INTERNET SEARCH TOOLS

Group Art Unit: 2772

Examiner: Stephen Hong

AMENDMENT

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

Responsive to the Official Action of March 3, 1998, Applicant respectfully requests reconsideration of the above-identified application in view of the following amendments and remarks.

IN THE SPECIFICATION:

IN THE TITLE:/

Please dejete the title "Internet Search Tools" and amend to read — METHOD AND
APPARATUS FOR RETRIEVING DATA FROM A NETWORK USING LOCATION
IDENTIFIERS—.

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IN THE CLAIMS:

Please cancel claims 2-3, 8-9, 14-15 and 19-20.

Please amend the remaining claims 1, 4-7, 10-13, 16-18 and 21-26 as follows:

A computer implemented method [and system for retrieving information 1. (Amended) from] for searching on a local computer a network of nodes with data files stored at corresponding ones of the nodes and each of the data files identifiable by a location identifier and several of the data files containing location identifiers for others of the data files, and the method for searching comprising the [following steps] acts performed on the local computer of [;]: constructing a search window on a display screen of the local computer. displaying a first and a second icon separate from the search window on said display: 9 [receiving a 1st file of information] retrieving an initial data file from the network. 10 together with displaying the initial data file in the search window, and the initial data file 11 [which includes site] including location identifiers [and other information]; 12 parsing [said 1st file of information] the location [to extract a list comprising site] 13 identifiers from the initial data file to form an initial list of location identifiers together with 14 storing the initial list responsive to a selection of the first icon; and 15 [responsive to a jump command, determining which of the list of site identifiers is 16 currently selected and automatically selecting an other of said site identifiers from said list.] 17 retrieving a first data file corresponding to a selected one of the location identifiers in 18 the stored initial list together with displaying the first data file in the search window. 19 responsive to a selection of the second icon. 20

A. (Amended) The computer implemented method of claim 1 wherein; said [1st] initial data file comprises information in a markup language; and said [site] location identifiers comprise URLs.

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	2	said [1st] initial file and said [2nd] first data file comprise information in	a markup
	3	language; and	ű.
	4	said [site] location identifiers comprise URLs.	•
		4.	•
	1	(Amended) The computer implemented method of claim [5] 1 wherein sai	d [responsive
•	2	step] retrieving act further comprises;	
•	3	retrieving the first data file corresponding to the one of the location identi-	
	.4	stored initial list [automatically selecting] selected from a group consisting	
,	5	location identifier, a prior [site] location identifier, a first [site] location identifier	
	6	[site] location identifier, [said other of said site identifiers from said list.] together	
	7	displaying the first data file in the search window, responsive to a selection of	f the second
	8	icon.	
2	1	5. /(Amended) A computer usable medium having computer readable progra	am code means
•	2	embodied therein for searching on a local computer [causing a retrieval of inf	ormation from]
•	з.	a network of nodes with data files stored at corresponding ones of the nodes a	and each of the
	4	data files identifiable by a location identifier and several of the data files cont	aining location
	5	identifiers for others of the data files, the computer readable program code n	neans in said ···
	6	article of manufacture comprising:	
:	7	computer readable program code means for causing a computer to const	ruct a search
	. 8.	window on a display screen of the local computer:	
	9	computer readable program code means for causing a computer to displa	ay a first and a
	10	second icon separate from the search window on said display screen:	•
	11	computer readable program code means for causing a computer to [recei	
	12	1st] an initial data file [of information] from the network and displaying the	
	13	in the search window, and the initial data file [which includes site] including	g location
	14	identifiers [and other information];	••
	,15	computer readable program code means for causing a computer to parse	
	16	identifiers from [said 1st] the initial data file [of information] to [extract a]	
	17	[comprising site] of location identifiers together with storing the initial list.	responsive to a

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•••	18	Case 2:04-cv-70366-JAC-RSW Document 54-8 Filed 09/27	7/2005
	19	computer readable program code means for causing a computer (responsive to a jump	
	20	command,] to [determine which of the list of site identifiers is currently selected and to	
み	21	automatically select an other of said site identifiers from said list.] retrieve a first data file	-
A	22	corresponding to a selected one of the location identifiers in the stored initial list together	
•	23	with displaying the first data file in the search window, responsive to a selection of the	
	24	second icon.	
	1	6. 10. (Amended) The computer readable program code means in said article of manufacture	
	2	of claim/ comprising:	• •
	3	computer readable program code means for causing a computer to [receive] retrieve	
	4	[said 1st] the initial data file [of information], wherein said [1st] initial data file, comprises	
	5	information in a markup language and said [site] location identifiers comprise URLs.	
	1	(Amended) The computer readable program code means in said article of manufacture	
	2	of claim [9]// comprising:	•
3	3	computer readable program code means for causing a computer to [receive] retrieve [a	
•	4	1st] the initial data file [of information] and [to access a 2nd] the first data file, wherein each	
A	5	of said [1st] initial and said [2nd] first data files, comprise information in a markup language	
•	6	and said [site] location identifiers comprise URLs.	
		8.  12 (Amended) The computer readable program code means in said article of manufacture	•
	2	of claim [11] comprising:	;
•	3	computer readable program code means for causing a computer to retrieve the first data	•
	4	file corresponding to the one of the location identifiers in the stored initial list [automatically	
	5	•	
•	6		•
.*	7	identifier and a last [site] location identifier[.] together with displaying the first data file in	
	8	the search window, responsive to a selection of the second icon.	
		9.  15. (Amended) A computer implemented method [of retrieving information] for searching	

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•	Ca	ase 2:04-cv-70366-JAC-RSW Document 54-8 Filed 09/27/2005
-	1	on a local computer a network of nodes with data files stored at corresponding ones of the
	2	nodes and each of the data files identifiable by a location identifier and several of the data
	3	files containing location identifiers for others of the data files, and the method for searching.
	4	comprising the [following steps] acts performed on the local computer of [;]:
	5	constructing a search window on a display screen of the local computer.
	6	displaying a first and a second icon separate from the search window on said display
	7	screen:
	8	[receiving a 1st file of information] retrieving an initial data file from the network
3	9	together with displaying the initial data file in the search window, and the initial data file
	10	[which includes site] including location identifiers [and other information];
<i>†</i> .	11	parsing [said 1st file of information] the location [to extract a list comprising site]
`	12	identifiers from the initial data file to form an initial list of location identifiers together with
	13	storing the initial list, responsive to a selection of the first icon; and
	14	automatically [sending a plurality of jump commands to the browser wherein each of
	15	said jump commands includes a one of said site identifiers from said list comprising site
	16	identifiers, and wherein further responsive to said plurality of jump commands a site
•	17	corresponding to each of said site identifiers is accessed.] retrieving at a predefined time
	18	interval data files corresponding to each of the location identifiers in the stored initial list.
	19	together with successively displaying the data files in the search window, responsive to a
-	20	single selection of the second icon.
<del></del>		9
	1	16. (Amended) The computer implemented method of claim 15 wherein:
	2	said [1st] initial data file comprises information in a markup language; and
	· 3	said [site] location identifiers comprise URLs.
		· •
٠ ا		• · · · · · · · · · · · · · · · · · · ·
4	1	11. (Amended) The computer implemented method of claim [15] 12 wherein:
4	1 2	(Amended) The computer implemented method of claim [15] 22 wherein: said [1st] initial data file and said first data file [comprises] comprise information in a
4 A		17. (Amended) The computer implemented method of claim [15] 22 wherein:
4 A	2	Amended) The computer implemented method of claim [15] 12 wherein:  said [1st] initial data file and said first data file [comprises] comprise information in a

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٠	1	Case 2:04-cv-70366-JAC-RSW Document 54-8 Filed 09/27/2005 embodied therein for [causing a retrieval of information from] for searching on a local
	2	computer a network of nodes with data files stored at corresponding ones of the nodes and
	3	each of the data files identifiable by a location identifier and several of the data files
	4	containing location identifiers for others of the data files, and the computer readable program
	5	code means in said article of manufacture comprising:
	6	computer readable program code means for causing a computer to construct a search
	7	window on a display screen of the local computer.
	8	computer readable program code means for causing a computer to display a first and a
	. 9	second icon separate from the search window on said display screen:
4	10	computer readable program code means for causing a computer to [receive] retrieve [a
	11	1st ] an initial data file [of information] from the network together with displaying the initial
4	12	data file in the search window, and the initial data file [which includes site] including
`	13	location identifiers [and other information];
	14	computer readable program code means for causing a computer to parse said [1st] initial
•	15	data file [of information] to [extract] form [a] an initial list [comprising site] of location
	16	identifiers together with storing the initial list, responsive to a selection of the first icon;
	17	computer readable program code means for causing a computer to automatically [send a
	18	plurality of jump commands wherein each of said jump commands includes a one of said
	19.	site identifiers from said list comprising site identifiers, and wherein further responsive to
	20	said plurality of jump commands, a site corresponding to each of said site identifiers is
	21	accessed.] retrieve at a predefined time interval data files corresponding to each of the
	22	location identifiers in the stored initial list, together with successively displaying the data
	23	files in the search window, responsive to a single selection of the second icon.
	,	13.
	1	21. (Amended) The computer readable program code means in said article of manufacture
	2	of claim 18 comprising:
. 5	3	computer readable program code means for causing a computer to receive said [1st]
	4	initial data file [of information], wherein said [1st] initial data file, comprises information in
A	5	a markup language and said [site] location identifiers comprise URLs.
	1	14. 22. (Amended) The computer readable program code means in said article of manufacture

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annivité :

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	2	computer readable program code means for causing a computer to receive said [1st]	
	3	initial data file and said first data file [of information], wherein said [1st] initial data file and	
	4	said first data file, [comprises] comprise information in a markup language and said [site]	
	5	location identifiers comprise URLs.	
	1	15. 23. (Amended) A computer-implemented method [of retrieving information] for searching	
	2	on a local computer a network of nodes with data files stored at corresponding ones of the	
•	3	nodes and each of the data files identifiable by a location identifier and several of the data	
	4	files containing location identifiers for others of the data files, and the method for searching	
	5	comprising the [following steps] acts performed on the local computer of:	
	6	constructing a browser window on a display screen of the local computer:	
	7	displaying a first icon and a list window separate from the browser window on said	
	8	display screen:	
5	9	[receiving] retrieving into [a] the browser window [a 1st] an initial data file [of	
	10	information] from the network [which includes site identifiers and other information].	÷
	11 "	together with displaying the initial data file in the browser window, and the initial data file	
	12	including location identifiers:	
	- 13	parsing [said 1st file of information to extract a] the location identifiers from the initial	
	14	data file to form an initial list [comprised] of [said 1st file site] location identifiers together	
	15	with storing and displaying the initial list in the list window, responsive to a selection of the	
	16	first icon:	
	17	[displaying a jumper window;	
	18	receiving into said jumper window said set of 1st file site identifiers;]	
	19	[selecting a one of said 1st file site identifiers from said browser window, wherein the	
	20	browser accesses a location corresponding to said one selected and retrieves from said	
٠.	21	location a 2nd file which includes side identifiers and other information;]	
	22	[receiving into said browser window said 2nd file of information;]	
	23	[selecting an other of said 1st file site identifier from said jumper window, wherein the	
	24	browser accesses a location corresponding to said other selected site identifier and retrieves	
	25	from said location a 3rd file;] and	

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26	Case 2:04-cv-70366-JAC-RSW Document 54-8 Filed 09/27/2	005
27	retrieving a first data file corresponding to a one of the location identifiers displayed in	
28	the list window together with displaying the first data file in the browser window.	
29	responsive to a selection of the corresponding one of the location identifiers displayed in the	
30	list window.	
1	(Amended)  24. A computer-implemented method of [retrieving information through a browser	
2	according to ] of claim 23, wherein:	
3	wherein said [1st] initial data file and said [2nd] first data file comprise information in a	
4	markup language and said [site] <u>location</u> identifiers comprise URLs.	
1	17. 25. (Amended) A computer usable medium having computer readable program code means	
2		
3	computer a network of nodes with data files stored at corresponding ones of the nodes and	
.4	each of the data files identifiable by a location identifier and several of the data files	
.5	containing location identifiers for others of the data files, the computer readable program	•
6		
7	computer readable program code means for constructing a browser window on a display	
	screen of the local computer:	
٠ !	computer readable program code means for displaying a first icon and a list window	<b>e</b> :
1	separate from the browser window on said display screen:	1
1	computer readable program code means for [causing a computer to receive] retrieving	
1	2 into [a] the browser window [a 1st] an initial data file [of information which includes site	
1	3 identifiers and other information] from the network together with displaying the initial data	
1	4 file in the browser window, and the initial data file including location identifiers;	
1	computer readable program code means for [causing a computer to parse] parsing [said	
٠.	l6 1st] the location identifiers from the initial data file [of information] to [extract] form [a] an	:
	initial list [comprised] of [said 1st file site] location identifiers together with storing and	
	13 displaying the initial list in the list window, responsive to a selection of the first icon;	
	Icomputer readable program code means for causing a computer to display a jumper	•

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•		••
•	21 C	ase 2:04-cv-70366-JAC-RSW Document 54-8 Filed 09/27/2005 computer readable program code means for causing a computer to receive into said
	22	jumper window said set of 1st file site identifiers;]
	23	[computer readable program code means for causing a computer to select a one of said
	24	1st file site identifiers from said browser window, wherein the browser accesses a location
	25	corresponding to said one selected and retrieves from said location a 2nd file which includes
	26	side identifiers and other information;]
	27	[computer readable program code means for causing a computer to receive into said
	28	browser window said 2nd file of information;]
	29	[computer readable program code means for causing a computer to select an other of
	30	said 1st file site identifier from said jumper window, wherein the browser accesses a
/	31	location corresponding to said other selected and retrieves from said location a 3rd file;] and
5	32	computer readable program code means for retrieving a first data file corresponding to a
	33	one of the location identifiers displayed in the list window together with displaying the first
	34	data file in the browser window, responsive to a selection of the corresponding one of the
•	35	location identifiers displayed in the list window. [causing a computer to receive into said
	36	browser said 3rd file.]
		a Ameridad
	1	26. The computer readable program code means in said article of manufacture of claim-25
	2	comprising:
	3	computer readable program code means [for causing a computer] to [receive] retrieve
	4	said [1st] initial data file of information, wherein said [1st] initial data file, comprises
	S	information in a markup language and said [site] location identifiers comprise URLs.

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# Case 2:04-cv-70366-JAC-RSW Document 54-8 Filed 09/27/2005

This communication is responsive to Office Action of March 3, 1998. Claims 1-26 are present for examination of which claims 1,7,18, 23 and 25 are independent claims. Examiner has noted that the informal drawings are suitable for examination purposes only. Examiner has objected to the new title as not descriptive. Claims 1-6 stand rejected under 35 U.S.C. § 112, second paragraph, as being indefinite. Claims 1, 7 and 18 are rejected under 35 U.S.C. §101 because the claims are directed to "Manipulation of Abstract Ideas Without a Claimed Practical Application..." Claims 1-5, 7-11 and 13-22 are rejected under 35 U.S.C. 102(a) as being anticipated by Applicant's admitted known prior art. Claims 6 and 12 are rejected under 35 U.S.C. 103(a) as being unpatentable over Applicant's admitted prior art in view of AltaVisa, "http://www.altavista.com", 2/2098, screen printouts pp. 1-2. Claims 23-26 are rejected under 35 U.S.C. 103(a) as being unpatentable over Applicant's admitted prior art in view of CNN Interactive, "http://cnn.com/index.", 2/20/98, screen printout pp. 1-7.

Applicant has canceled claims 2-3, 8-9, 14-15 and 19-20. Applicant has amended the remaining claims 1, 4-7, 10-13, 16-18 and 21-26.

Applicant gratefully acknowledges the telephonic interview grated by the Examiner on June 4, 1998. Examiner and Applicant discussed inventive features of claims 1,13 and 23.

#### 3: Drawings:

Applicant will submit formal drawings at such time as the Examiner indicates allowability of one or more claims.

#### 4-5: Specification:

The title has been amended to a: —METHOD AND APPARATUS FOR RETRIEVING DATA FROM A NETWORK USING LOCATION IDENTIFIERS—. Applicant has reviewed the application for typographical errors.

### 6: Rejection Under 35 U.S.C. \$ 112, ¶ 2 of Claims 1-6:

Claims 1-6 stand rejected under 35 U.S.C. § 112, second paragraph as being indefinite for failing to particularly point out and distinctly claim the subject matter which Applicant regards as the invention.

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# Case 2:04-cv-70366-JAC-RSW Document 54-8 Filed 09/27/2005

Applicant amends Claims 1-6 to distinctly claim the invention as a "A computer implemented method for searching a network...." (Applicant's amended Claim 1, at lines 1-2) and requests that the Examiner reconsider and withdraw the rejection under 35 U.S.C. § 112 in view of the amendments.

## 7-8: Rejection Under 35 U.S.C. \$ 101 of Claims 1. 7 and 18:

Independent Claims 1, 7 and 18 stand rejected under 35 U.S.C. §101 because the claims are directed to "Manipulation of Abstract Ideas Without a Claimed Practical Application."

Applicant has amended each of claims 1, 7, and 18 to include the practical limitation of retrieving data from remote Internet sites which are then displayed on a screen. Applicant requests that the Examiner reconsider and withdraw the rejection under 35 U.S.C. § 101 in view of the amendments.

## 9-10: Rejection Under 35 U.S.C. \$ 102(a) of Claims 1-5.7-11 and 13-22:

Claims 1-5, 7-11 and 13-22 are rejected under 35 U.S.C. 102(a) as being anticipated by Applicant's admitted known prior art. Applicant has amended each of independent claims 1,7,13 and 18 to include the limitations performed on a local computer of:
"...retrieving an initial data file from the network ... parsing the location identifiers from the initial data file to form an initial list of location identifiers together with storing the initial list, responsive to a selection of the first icon..." (Amended Claim 1, lines 9, 12-14)
"... retrieve an initial data file from the network ... to parse the location identifiers from the initial data file to form an initial list of location identifiers together with storing the initial list, responsive to a selection of the first icon..." (Amended Claim 7, lines 11-12, 23-26)
"... retrieving an initial data file from the network... parsing the location identifiers from the initial data file to form an initial list of location identifiers together with storing the initial list, responsive to a selection of the first icon..." (Amended Claim 13, lines 8, 11-13)
"... retrieve an initial data file from the network ... parse said initial data file to form an initial list of location identifiers together with storing the initial list ... responsive to a selection of the first icon..." (Amended Claim 18, lines 11-12, 15-17)

Examiner has indicated that by underlining the URL hotlinks on each Web page the Netscape Browser parses the initial data file (Office Action at page 5). Assuming, arguendo,

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are still claimed patentable distinctions between the "parsing" of the Netscape browser and the parsing claimed in the current invention. First, the Netscape browser does not provide a "first icon" for selecting which of the pages displayed in the search window will be parsed to form an initial list. Second, the Netscape browser does not store the initial list of location identifiers as is claimed by the applicant. In the specification at page 17 the applicant indicates that: "... if a determination is made that the refresh/update button ... has been selected, then an HTML encoded page displayed in the browser view window is parsed into ... hot links... [t]hen the hot-links [are stored] ... in storage segment 230" (Specification at page 17, lines 19-31). Thus the parsing in the applicant's invention is an optional treatment accorded to a web page displayed in the browser's view window, the selection of which option results in the extraction from the selected web page of specific information, i.e. hot links, and the storage of that information for later use. There is no corresponding capability in any of the references cited.

The Examiner has indicated that the Yahoo search engine shows where the user activates the next page request, and in view of the current page, the next page (i.e. site identifier is automatically chosen (Office Action, page 6). The navigation tools provided by the Internet search providers such as Yahoo and Alta Vista, i.e. the "next 20 button" and "the 1-10, 10-20, etc. button bars " do not achieve the claimed functionality of the applicant's invention in several respects. First, both Yahoo and Alta-Vista (See Appendix C, line 171-188, and Appendix D, line 183-202) hardcode the various permutations of the button bar into the initial and each subsequent data file received from them. Thus, the user has no choice as to the creation of the button bar, it is provided only provided for locations catalogued by Yahoo or Alta-Vista and only within the context of their pages. The button bar is not part of the processes on the local computer, rather it is hardcoded into the pages provided by information indexers such as Yahoo and Alta-Vista. Second, the button bar is NOT stored separately from the initial data file, it is part of the file. Once you visit a location you no longer have any such navigation tool. Thus the button bar is a transient phenomenon, viable only within the confines of the Yahoo page. Once you visit a site the button bar is gone, and because it is not stored, you must hit the back button on the browser one or more times to return to the Yahoo search, and then select the next site to visit. Third, you can not select a

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Case 2:04-cy-70366-JAC-RSW Document 54-8. Filed 09/27/2005 location identifier with the buttons on Yahoo and Alfa-Visia, rather you select a set, e.g. "next 20", of location identifiers.

The applicant claims the ability to select a parsing and storage operation responsive to a selection of a first icon, e.g. the update button. The applicant claims that the subsequent display of any of the data files stored on the network in the search window, any files from any site, will not prevent the display of a first data file corresponding to a selected one of the location identifiers in the stored initial list responsive only to the selection of the second icon. This ability to perform a two dimensional traversal to next site on initial list is a unique feature of the applicant's invention.

Independent claims 13 and respective dependent claims 16-17 contain an additional limitation not found in any of the examiners cited references. Each claims the "slide show" feature of automatic site searching.

"... automatically ... retrieve at a predefined time interval data files corresponding to each of the location identifiers in the stored initial list, together with successively displaying the data files in the search window, responsive to a single selection of the second icon." (Amended Claim 18, Line 18, 22-24).

Thus, independent claim 13 and dependent claims 16-17 are believed to be allowable because they contain a patentably distinct feature not found in any of the references.

The applicant has amended rejected independent claims 1, 7, 13 and 18 to overcome the examiner's rejection under 35. U.S.C. § 102(a). The applicant therefore requests that independent claims 1,7,13 and 18 be allowed. Remaining rejected dependent claims 4-5, 10-11,16-17 and 21-22 depend directly or indirectly from independent claims 1,7, 13 and 18 which amended independent claims are believed to be in allowable form. For this reason and for other reasons of independent significance claims 4-5, 10-11,16-17 and 21-22 are believed to be in allowable form and the applicant therefore requests that they be allowed.

## 11-12: Rejection Under 35 U.S.C. § 103(a) of Claims 6 and 12:

Claims 6 and 12 are rejected under 35 U.S.C. 103(a) as being unpatentable over Applicant's admitted prior art in view of AltaVista, "http://www.altavista.com," 2/20/98, screen printouts pp.1-2. Claims 6 and 12 have been amended to depend directly, from respectively, amended independent claims 1 and 7.

# Case 2:04-cv-70366-JAC-RSW Document 54-8 Filed 09/27/2005 Examiner has cited Alta-Vista as teaching a button bar with previous and next icons.

The Examiner has indicated that the combination of the Alta-Vista button bar into Yahoo search engine is obvious and the applicant concurs. However, such a combination does not produce the claimed features of the applicant's invention.

The navigation tools provided by the Internet search providers such as Yahoo and Alta Vista, i.e. the "next 20 button" and "the 1-10, 10-20, etc. button bars " do not achieve singly or in combination the claimed functionality of the applicant's invention in several respects. First, both Yahoo and Alta-Vista (See Appendix C, line 171-188, and Appendix D, line 183-202) hardcode the various permutations of the button bar into the initial and each subsequent data file received from them. Thus, the user has no choice as to the creation of the button bar, it is provided only provided for locations catalogued by Yahoo or Alta-Vista and only within the context of their pages. The button bar is not part of the processes on the local computer, rather it is hardcoded into the pages provided by information indexers such as Yahoo and Alta-Vista. Second, the button bar is NOT stored separately from the initial data file, it is part of the file. Once you visit a location you no longer have any such navigation tool. Thus the button bar is a transient phenomenon, viable only within the confines of the Yahoo page. Once you visit a site the button bar is gone, and because it is not stored, you must hit the back button on the browser one or more times to return to the Yahoo search, and then select the next site to visit. Third, you can not select a location identifier with the buttons on Yahoo and Alta-Vista, rather you select a set, e.g. "next 20", of location

The applicant claims the ability to select a parsing and storage operation responsive to a selection of a first icon, e.g. the update button. The applicant claims that the subsequent display of any of the data files stored on the network in the search window, any files from any site, will not prevent the display of a first data file corresponding to a selected one of the location identifiers in the stored initial list responsive only to the selection of the second icon. This ability to perform a two dimensional traversal to next site on initial list is a unique feature of the applicant's invention.

The applicant has amended rejected independent claims 1, 7 to overcome the examiner's rejection under 35. U.S.C. § 103(a). The applicant therefore requests that independent claims 1 and 7 be allowed. Remaining rejected dependent claims 6 and 12 depend directly

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believed to be in allowable form. For this reason and for other reasons of independent significance claims 6-and 12 are believed to be in allowable form and the applicant therefore requests that they be allowed.

#### 13: Rejection Under 35 U.S.C. \$ 103(a) of Claims 23-26:

Independent Claims 23 and 25 and claims dependent thereon, respectively 24 and 26 are rejected under 35 U.S.C. 103(a) as being unpatentable over Applicant's admitted prior art in view of CNN interactive, "http://cnn.com/index," 2/20/98, screen printout pp. 1-7.

Each of claims 23 and 25 contains features not found in any of the cited references.

"... retrieving a first data file corresponding to a one of the location identifiers displayed in the list window together with displaying the first data file in the browser window, responsive to a selection of the corresponding one of the location identifiers displayed in the list window." (Amended claim 23, line 22-23, 28-31)(Amended claim 25, line 29-31, 34-37).

Examiner has cited the CNN site as displaying a "jumper window containing the index image of WORLD..." (Office Action, page 8). Applicant concurs that CNN displays on each page a uniform index of their site. Examiner has cited the combination of the CNN site index and the Yahoo search engine is obvious and the applicant concurs. However, such a combination does not produce the claimed features of the applicant's invention.

The navigation tools provided by CNN, i.e. the site index and Yahoo do not achieve singly or in combination the claimed functionality of the applicant's invention in several respects. First, CNN (See Appendix A, line 29-112, and Appendix B, line 31-129) hardcodes the various permutations of the index all the pages of their site. Thus, the user has no choice as to the creation of the index, it is provided only for locations within the CNN site. Neither the index nor its creation is part of the processes on the local computer, rather it is hardcoded into the pages provided by CNN. Second, the index is NOT stored separately from the initial data file, it is part of the file. If you leave the CNN site you no longer have any index. Thus, the index is a transient phenomenon, viable only within the confines of the pages of the CNN site. Once you visit another site the CNN index is gone, and because it is not stored, you must hit the back button on the browser one or more times to return to the CNN site, and then select the next section of the site to visit.

Case the applicant claims the ability to select a parsing and storage and display operation 09/27/2005 responsive to a selection of a first icon, e.g. the update button, in which the hot-links are displayed in a list window. The applicant claims that the subsequent display of any of the data files stored on the network in the search window, any files from any site, will not prevent the display of a first data file in the browser window responsive only to a selection from the list window of a location identifier corresponding to the first data file. This ability to perform a two dimensional traversal to next site on initial list is a unique feature of the applicant's invention.

The applicant has amended rejected independent claims 23, 25 to overcome the examiner's rejection under 35. U.S.C. § 103(a). The applicant therefore requests that independent claims 23 and 25 be allowed. Remaining rejected dependent claims 24 and 26 depend directly from independent claims 23 and 25, which amended independent claims are believed to be in allowable form. For this reason and for other reasons of independent significance claims 24 and 26 are believed to be in allowable form and the applicant therefore requests that they be allowed.

### CONCLUSION

Applicant has canceled claims 2-3, 8-9, 14-15 and 19-20. Applicant has amended each of remaining claims 1, 4-7, 10-13, 16-18 and 21-26 into allowable form and requests that they be allowed.

In view of the above remarks, Applicant submits that this application is now ready for allowance. Early notice to this effect is solicited.

Respectfully submitted,

Wilson Sonsini Goodrich & Rosati

Ву:

Charles C. Cary Registration No. 36,764

650 Page Mill Road Palo Alto, CA 94304-1050 (415) 493-9300 Date: June 4, 1998

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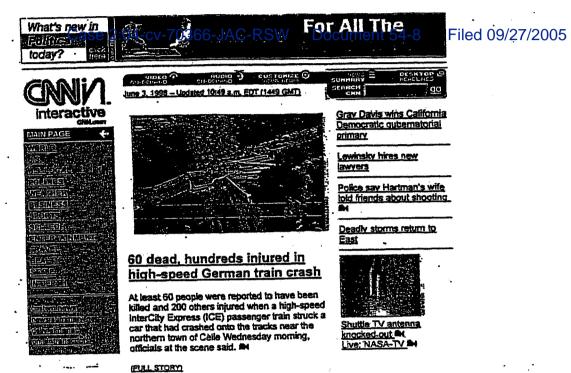
APPENDIX A

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#### CNN-MAIN PAGE

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APPENDIX B

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